



NET	ORIGIN
12UNFILT	P.4 D1
+5, +5VREF	P.3 D2
+12	P.3 C1
+18	P.3 D3
GND	P.3 C1

ORIGINATING POINTS OF POWER SUPPLY NETS:

UAF

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HEREIN ARE THE PROPERTY OF
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PART AS THE BASIS FOR THE
MANUFACTURE OR SALE OF ITEMS
WITHOUT WRITTEN PERMISSION
FROM AMERICAN POWER CONVERSION

DESCRIPTION	WAKE-UP & LOGIC POWER
1. Standby	100 mW
2. Active	100 mW
3. Sleep	100 mW
4. Deep Sleep	100 mW
5. Shutdown	100 mW
6. Hibernate	100 mW
7. Standby	100 mW
8. Active	100 mW
9. Sleep	100 mW
10. Deep Sleep	100 mW
11. Shutdown	100 mW
12. Hibernate	100 mW
13. Standby	100 mW
14. Active	100 mW
15. Sleep	100 mW
16. Deep Sleep	100 mW
17. Shutdown	100 mW
18. Hibernate	100 mW
19. Standby	100 mW
20. Active	100 mW
21. Sleep	100 mW
22. Deep Sleep	100 mW
23. Shutdown	100 mW
24. Hibernate	100 mW
25. Standby	100 mW
26. Active	100 mW
27. Sleep	100 mW
28. Deep Sleep	100 mW
29. Shutdown	100 mW
30. Hibernate	100 mW
31. Standby	100 mW
32. Active	100 mW
33. Sleep	100 mW
34. Deep Sleep	100 mW
35. Shutdown	100 mW
36. Hibernate	100 mW
37. Standby	100 mW
38. Active	100 mW
39. Sleep	100 mW
40. Deep Sleep	100 mW
41. Shutdown	100 mW
42. Hibernate	100 mW
43. Standby	100 mW
44. Active	100 mW
45. Sleep	100 mW
46. Deep Sleep	100 mW
47. Shutdown	100 mW
48. Hibernate	100 mW
49. Standby	100 mW
50. Active	100 mW
51. Sleep	100 mW
52. Deep Sleep	100 mW
53. Shutdown	100 mW
54. Hibernate	100 mW
55. Standby	100 mW
56. Active	100 mW
57. Sleep	100 mW
58. Deep Sleep	100 mW
59. Shutdown	100 mW
60. Hibernate	100 mW
61. Standby	100 mW
62. Active	100 mW
63. Sleep	100 mW
64. Deep Sleep	100 mW
65. Shutdown	100 mW
66. Hibernate	100 mW
67. Standby	100 mW
68. Active	100 mW
69. Sleep	100 mW
70. Deep Sleep	100 mW
71. Shutdown	100 mW
72. Hibernate	100 mW
73. Standby	100 mW
74. Active	100 mW
75. Sleep	100 mW
76. Deep Sleep	100 mW
77. Shutdown	100 mW
78. Hibernate	100 mW
79. Standby	100 mW
80. Active	100 mW
81. Sleep	100 mW
82. Deep Sleep	100 mW
83. Shutdown	100 mW
84. Hibernate	100 mW
85. Standby	100 mW
86. Active	100 mW
87. Sleep	100 mW
88. Deep Sleep	100 mW
89. Shutdown	100 mW
90. Hibernate	100 mW
91. Standby	100 mW
92. Active	100 mW
93. Sleep	100 mW
94. Deep Sleep	100 mW
95. Shutdown	100 mW
96. Hibernate	100 mW
97. Standby	100 mW
98. Active	100 mW
99. Sleep	100 mW
100. Deep Sleep	100 mW
101. Shutdown	100 mW
102. Hibernate	100 mW
103. Standby	100 mW
104. Active	100 mW
105. Sleep	100 mW
106. Deep Sleep	100 mW
107. Shutdown	100 mW
108. Hibernate	100 mW
109. Standby	100 mW
110. Active	100 mW
111. Sleep	100 mW
112. Deep Sleep	100 mW
113. Shutdown	100 mW
114. Hibernate	100 mW
115. Standby	100 mW
116. Active	100 mW
117. Sleep	100 mW
118. Deep Sleep	100 mW
119. Shutdown	100 mW
120. Hibernate	100 mW
121. Standby	100 mW
122. Active	100 mW
123. Sleep	100 mW
124. Deep Sleep	100 mW
125. Shutdown	100 mW
126. Hibernate	100 mW
127. Standby	100 mW
128. Active	100 mW
129. Sleep	100 mW
130. Deep Sleep	100 mW
131. Shutdown	100 mW
132. Hibernate	100 mW
133. Standby	100 mW
134. Active	100 mW
135. Sleep	100 mW
136. Deep Sleep	100 mW
137. Shutdown	100 mW
138. Hibernate	100 mW
139. Standby	100 mW
140. Active	100 mW
141. Sleep	100 mW
142. Deep Sleep	100 mW

PRODUCT	PLANT - TYPE	PRO DOM
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BACK-UPS FKO DOM	
ADOC DEPT NO	640 0276 D

REF ID: A66361

DATE 5/10/94	SHEET
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